Name: $\qquad$
$\qquad$ Score: $\qquad$
Calculate each product or quotient.

$$
\begin{array}{rrr}
64 \div(-8)= & 4 \times(-2)= \\
12 \times(-11)= & 6 \times(-10)= \\
90 \div(-9)= & 12 \div(-2)= \\
120 \div(-12)= & 2 \times(-8)= \\
12 \times(-9)= & 5 \times(-4)= \\
132 \div(-12)= & 10 \times(-1)= \\
72 \div(-8)= & 11 \times(-9)= \\
80 \div(-8)= & 1 \times(-10)= \\
100 \div(-10)= & 5 \times(-12)= \\
110 \div(-11)= & 8 \times(-10)= \\
121 \div(-11)= & 144 \div(-12)= \\
12 \times(-10)= & 8 \times(-12)= \\
3 \times(-10)= &
\end{array}
$$

Name: $\qquad$
$\qquad$ Score: $\qquad$
Calculate each product or quotient.

$$
\begin{aligned}
& 64 \div(-8)=-8 \quad 4 \times(-2)=-8 \\
& 12 \times(-11)=-132 \\
& 6 \times(-10)=-60 \\
& 90 \div(-9)=-10 \\
& 12 \div(-2)=-6 \\
& 120 \div(-12)=-10 \\
& 2 \times(-8)=-16 \\
& 12 \times(-9)=-108 \\
& 5 \times(-4)=-20 \\
& 132 \div(-12)=-11 \\
& 10 \times(-1)=-10 \\
& 72 \div(-8)=-9 \\
& 11 \times(-9)=-99 \\
& 80 \div(-8)=-10 \\
& 1 \times(-10)=-10 \\
& 100 \div(-10)=-10 \\
& 5 \times(-12)=-60 \\
& 110 \div(-11)=-10 \\
& 8 \times(-10)=-80 \\
& 121 \div(-11)=-11 \\
& 144 \div(-12)=-12 \\
& 12 \times(-10)=-120 \\
& 8 \times(-12)=-96 \\
& 3 \times(-10)=-30
\end{aligned}
$$

